Application No.: 10/804,635

Reply to Final Office Action of November 2, 2005

Current Claims Listing:

12.19.05/1529038_1.DOC

Current Cla	anns Lastung.
1.	(Cancelled)
2.	(Cancelled)
3.	(Cancelled)
4.	(Currently Amended) An electrical connector, comprising:
	a plurality of terminals equipped with compliant sections to be inserted into
through-hole	s in a main board;
	a plurality of sub-boards equipped with lands connected to the terminals and a
contact section	on to be connected to a mating connector, where the lands consist of a conductor
formed on an	insulator and The electrical connector, according to claim 1, wherein a part of each
land which is	close to the edge is narrower than the remainder of the land;
	a housing used to secure the plurality of sub-boards in an array;
	whereby the lands extend close to a terminal-side edge of the insulator such that
the distance b	petween the terminal-side edge and the lands is less than or equal to 0.3 millimeters
to prevent the	sub-boards from buckling when the compliant sections are inserted into the
through-holes in the main board.	
5.	(Currently Amended) An electrical connector, comprising:
	a plurality of terminals equipped with compliant sections to be inserted into
through-holes	in a main board;
	a plurality of sub-boards equipped with lands connected to the terminals and a
contact section	n to be connected to a mating connector, where the lands consist of a conductor
formed on an	insulator and The electrical connector, according to claim 2, wherein a part of each
land which is	close to the edge is narrower than the remainder of the land and;

-2-

Application No.: 10/804,635

Reply to Final Office Action of November 2, 2005

a housing used to secure the plurality of sub-boards in an array: wherein the lands extend close to a terminal-side edge of the insulator such that the distance between the terminal-side edge and the lands is less than or equal to 0.3 millimeters to serve as stopping means which stop displacement of the terminals when the compliant sections are inserted into the through-holes in the main board. 6. (Currently Amended) An electrical connector, comprising: a plurality of terminals equipped with compliant sections to be inserted into through-holes in a main board; a plurality of sub-boards equipped with lands connected to the terminals and a contact section to be connected to a mating connector, where the lands consist of a conductor formed on an insulator and The electrical connector, according to claim 3, wherein a part of each land which is close to the edge is narrower than the remainder of the land and a housing used to secure the plurality of sub-boards in an array, wherein the conductor extends close to a terminal-side edge of the insulator, such that the distance between the terminal-side edge and the lands is less than or equal to 0.3 millimeters; the lands serving as prevention means which prevents progress of buckling of the sub-boards bitten by the terminals when the compliant sections are inserted into the through-

7. (withdrawn) The electrical connector, according to claim 1, wherein an insulator being harder than the insulator forming the sub-boards is placed between the terminals and the sub-boards.

holes in the main board.

Dec.19. 2005 4:24PM BARLEY SNYDER No.4871

Application No.: 10/804,635

Reply to Final Office Action of November 2, 2005

8. (withdrawn) The electrical connector, according to claim 2, wherein an insulator being harder than the insulator forming the sub-boards is placed between the terminals and the

P. 4/6

sub-boards.

9. (withdrawn) The electrical connector, according to claim 3, wherein an insulator

being harder than the insulator forming the sub-boards is placed between the terminals and the

sub-boards.

10. (withdrawn) The electrical connector, according to claim 4, wherein an insulator

being harder than the insulator forming the sub-boards is placed between the terminals and the

sub-boards.